

REFERENCES

This thesis is prepared based on the following references;

D.J. Lee, X. Xu, R.M. Lane, and P. Zhan (October 25-28, 2004), "Shape Analysis for an Automatic Oyster Grading System", SPIE Optics East, Two and Three-Dimensional Vision Systems for Inspection, Control, and Metrology II, vol. 5606-05, Philadelphia, PA, USA.

D.-J. Lee et al. (2008) Contour Matching for Fish Species Recognition and Migration Monitoring, Studies in Computational Intelligence (SCI) 122, 183–207.

Xiong Guangming, Lee Dah-Jye, Moon Kevin R, Lane Robert M. (September 2010) Shape similarity measure using turn angle cross-correlation for oyster quality evaluation. Journal of Food Engineering, v 100, n 1, p 178-186.

Nobuyuki Otsu. (1979) "A threshold selection method from graylevel histograms". IEEE Trans. Sys., Man., Cyber. 9: 62–66. doi:10.1109/TSMC.1979.4310076.

Latecki LJ, Lak amper R (2002), Application of planar shape comparison to object retrieval in image databases. Pattern Recognition 35:1529.

Lee DJ, Bates D, Dromey C, Xu X, Antani S (2003), An imaging system correlating lip shapes with tongue contact patterns for speech pathology research. In: Proc. 16th IEEE symposium on Computer-Based Medical Systems, pp 307-313.